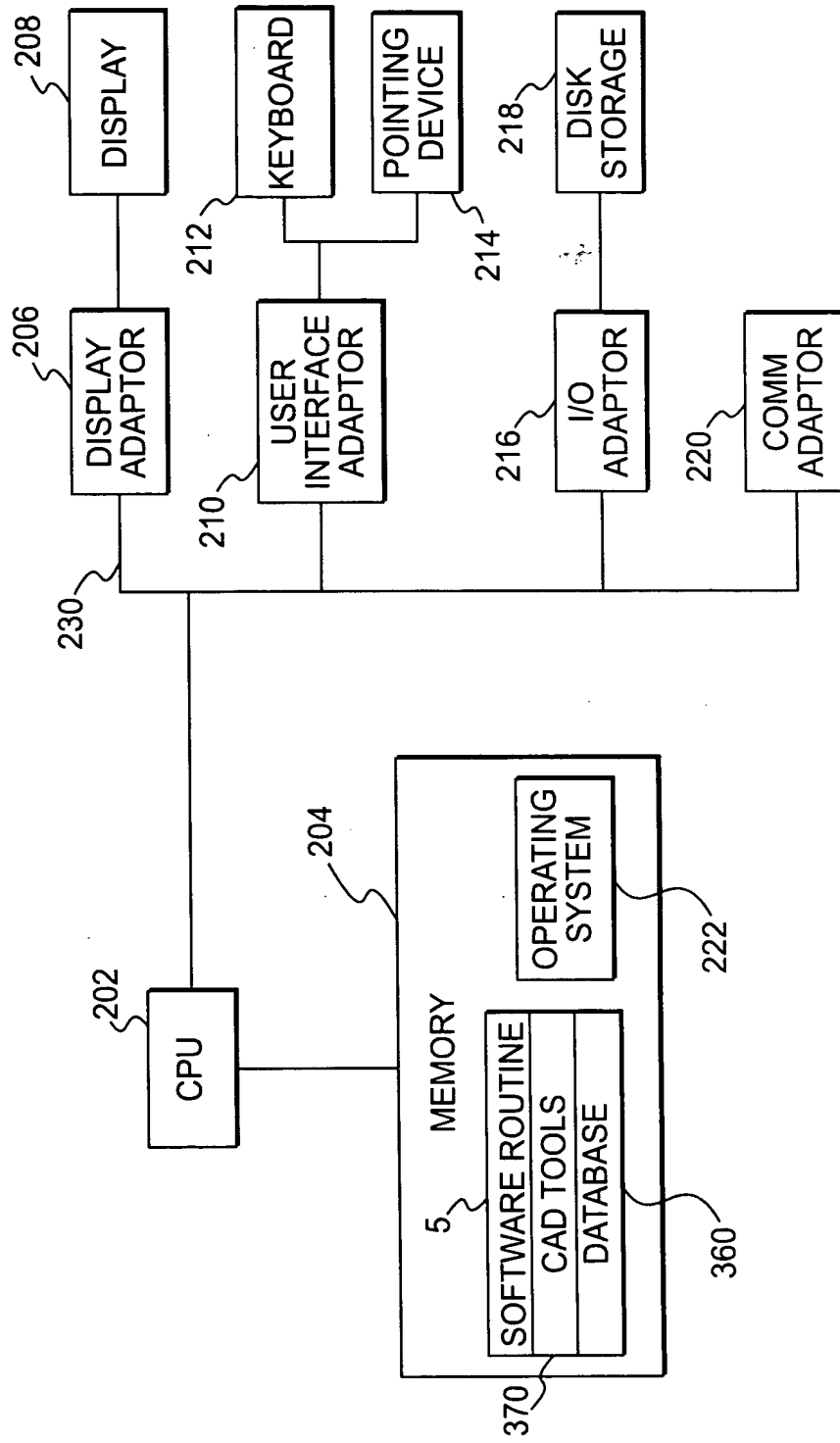
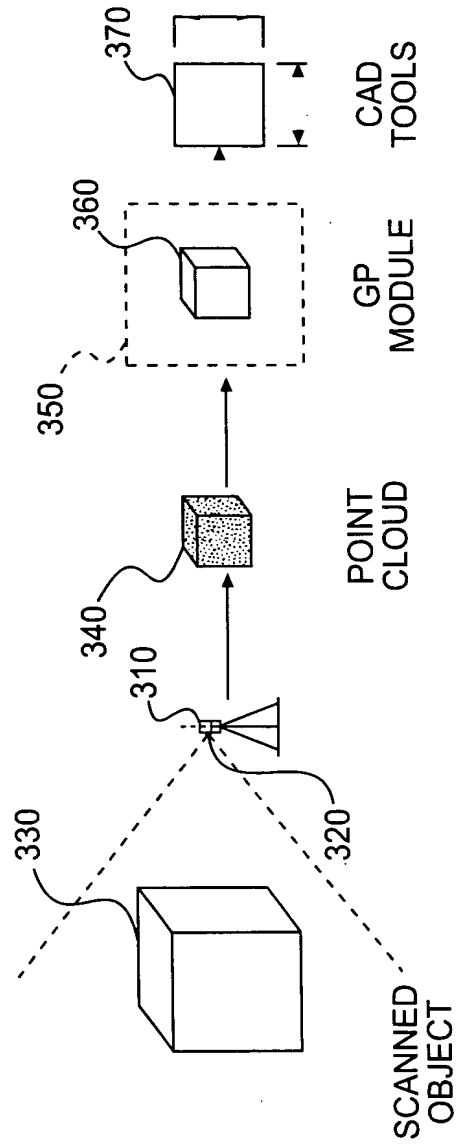
**FIG. 1**



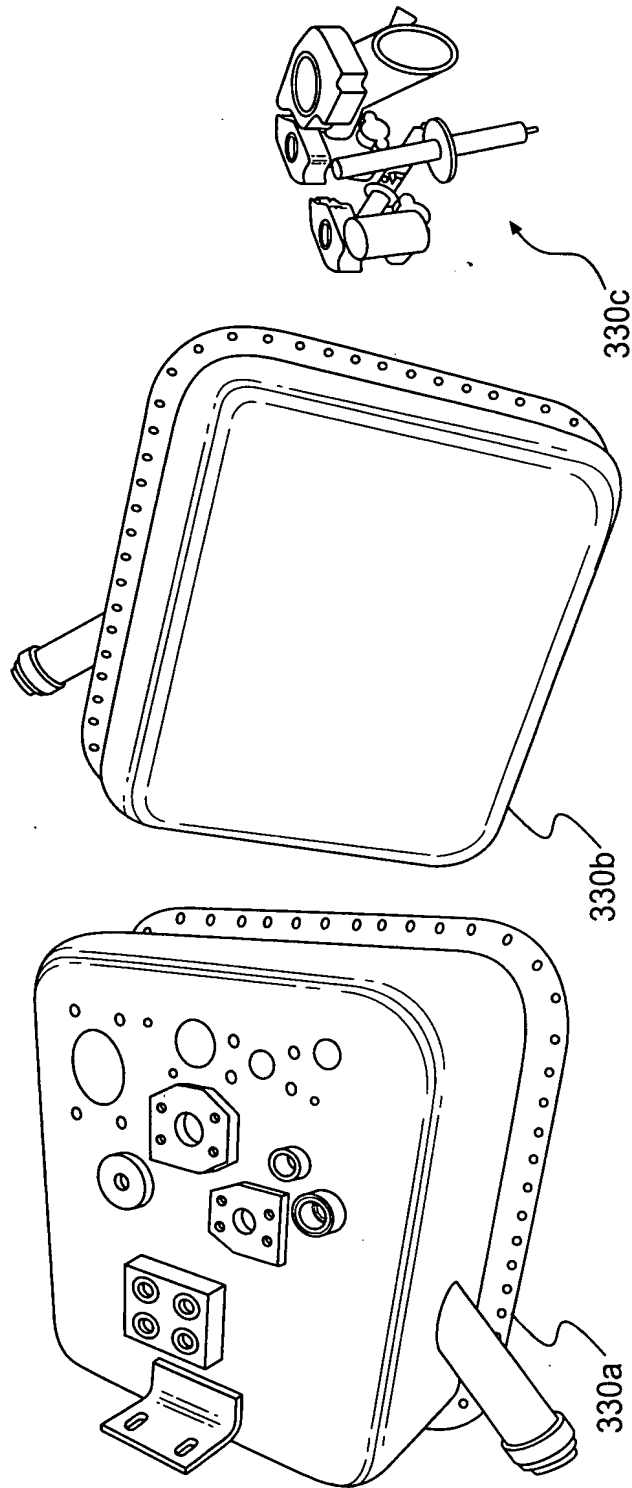
200

FIG. 2



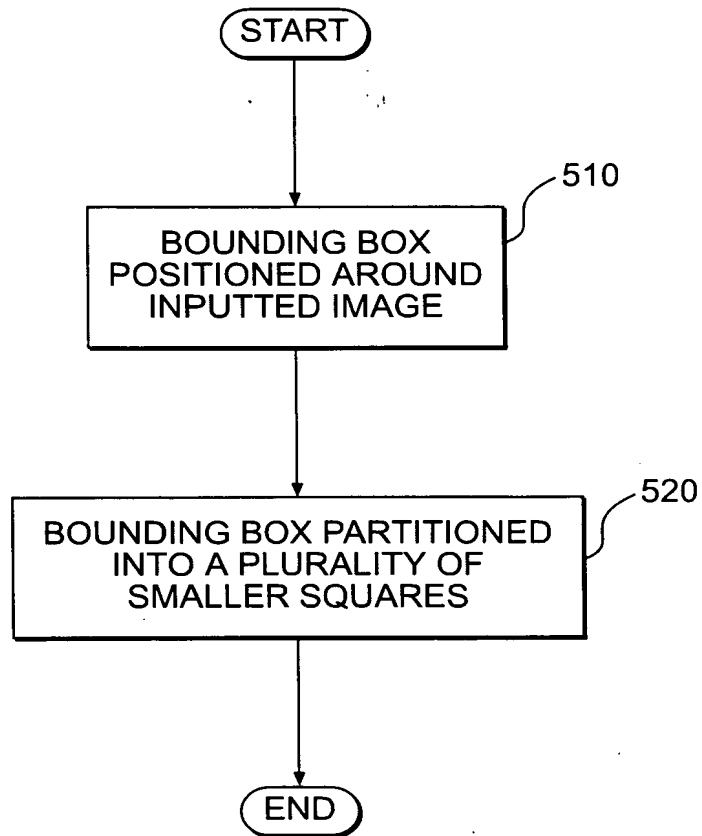
300

FIG. 3



330

FIG. 4

**FIG. 5**

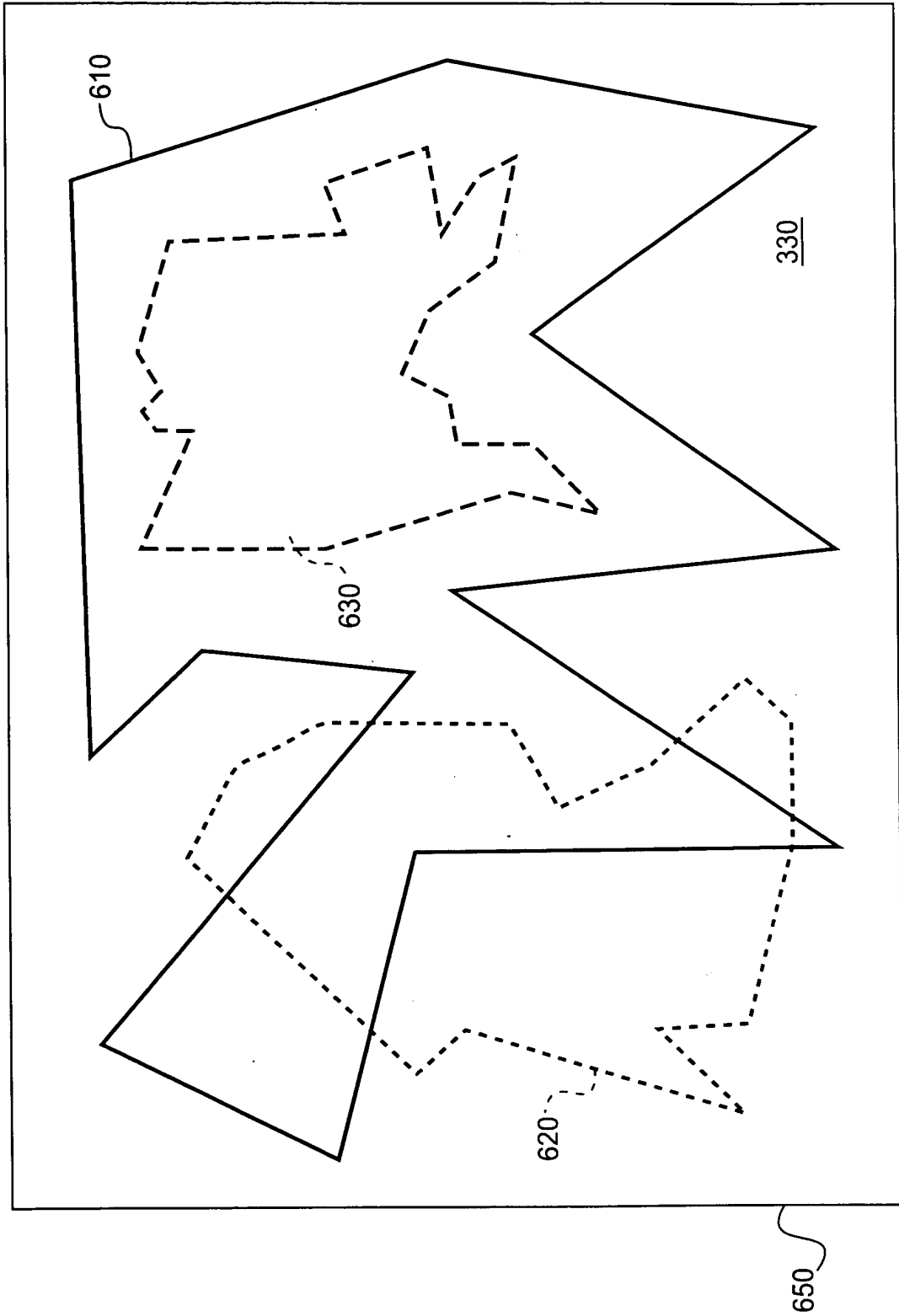
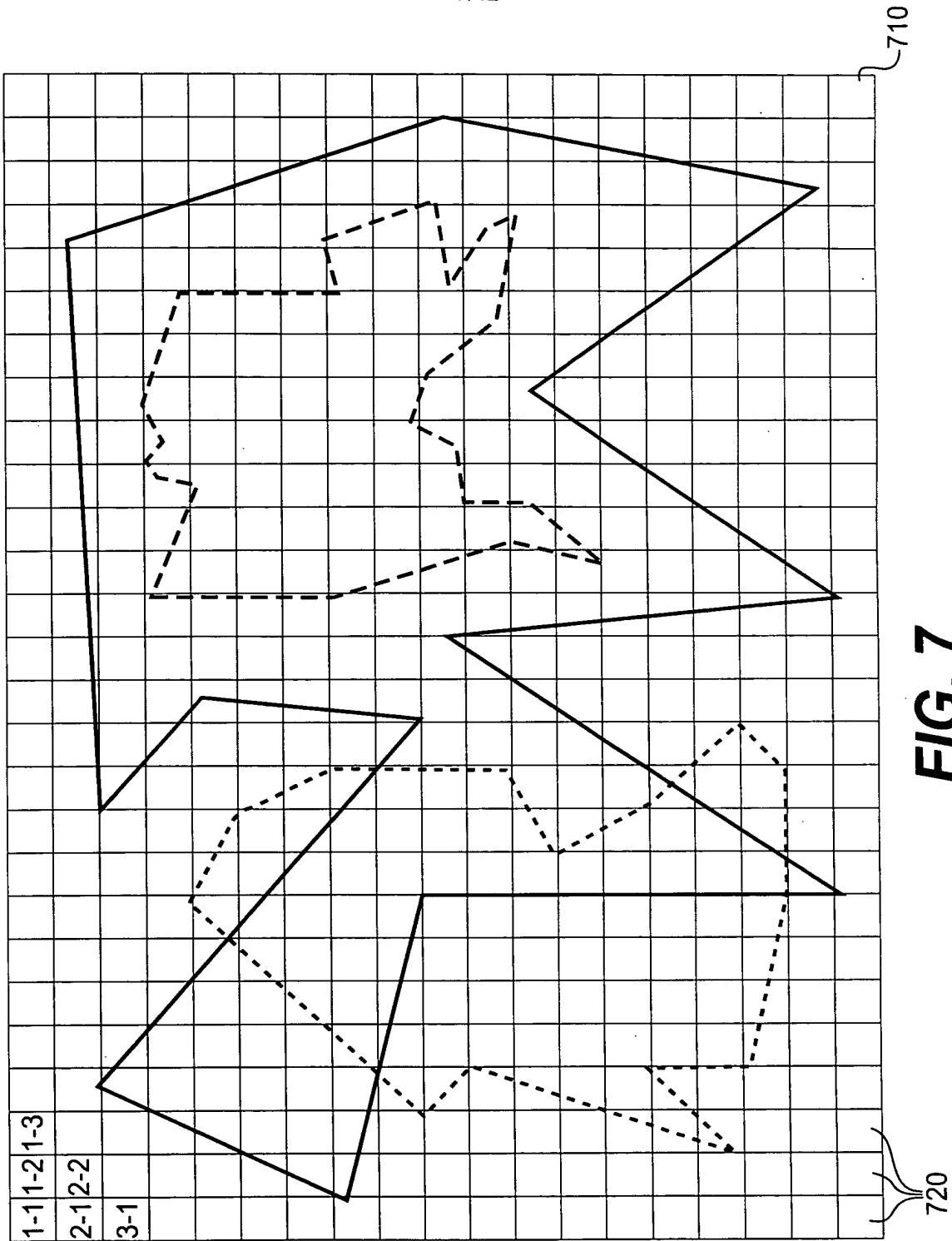
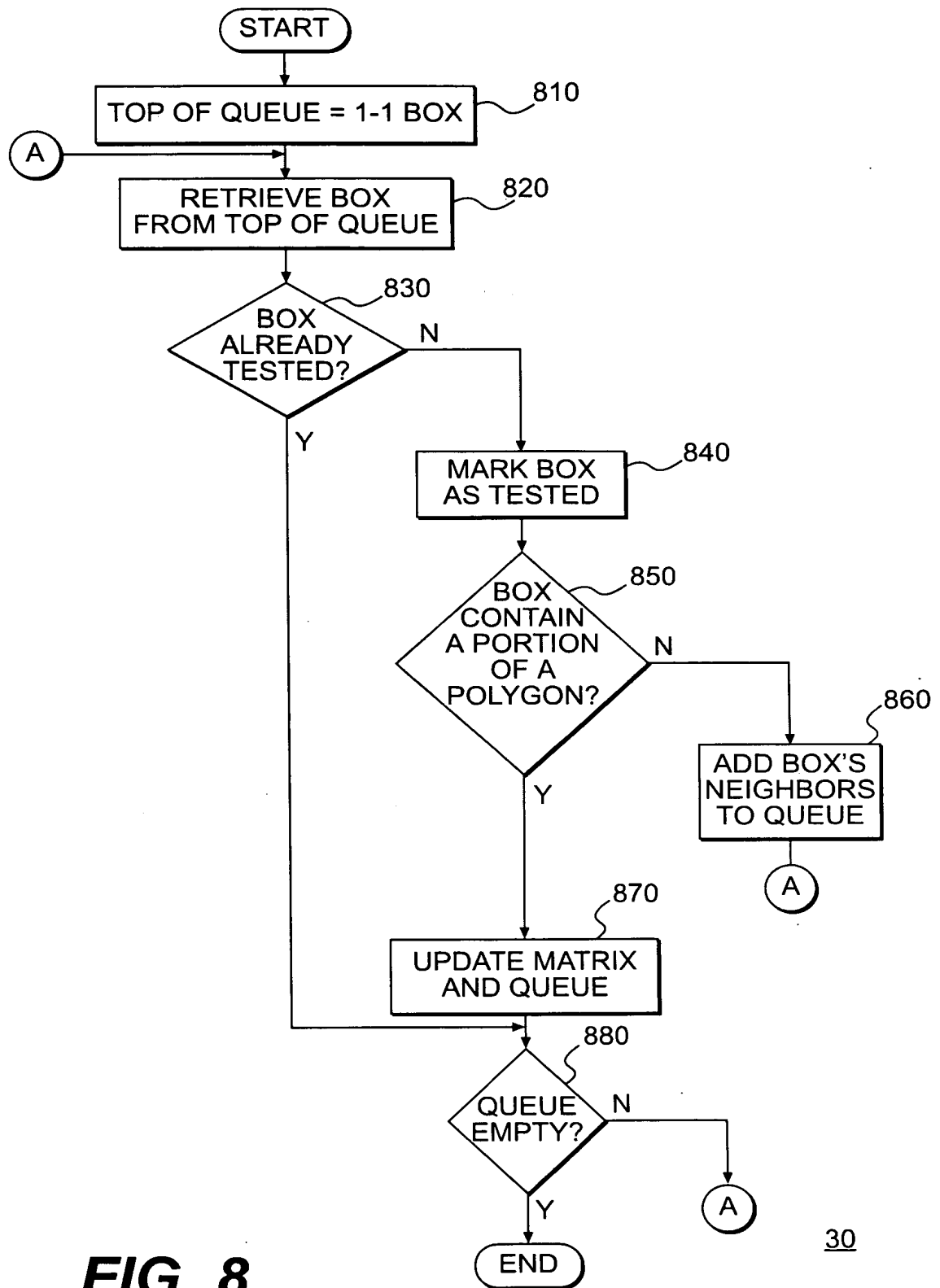


FIG. 6

FIG. 6 is a schematic diagram of a multi-faceted geometric structure. The structure is defined by a solid-line boundary 610. Inside the boundary, there are two dashed-line shapes. The first dashed shape, labeled 330, is located in the upper right. The second dashed shape, labeled 620, is located in the lower right. A third dashed shape, labeled 630, is located in the center. The entire assembly is labeled 650.



**FIG. 8**

TESTING QUEUE		
1	1-1	TESTED
2	1-2	
3	2-1	
4		
5		
⋮		

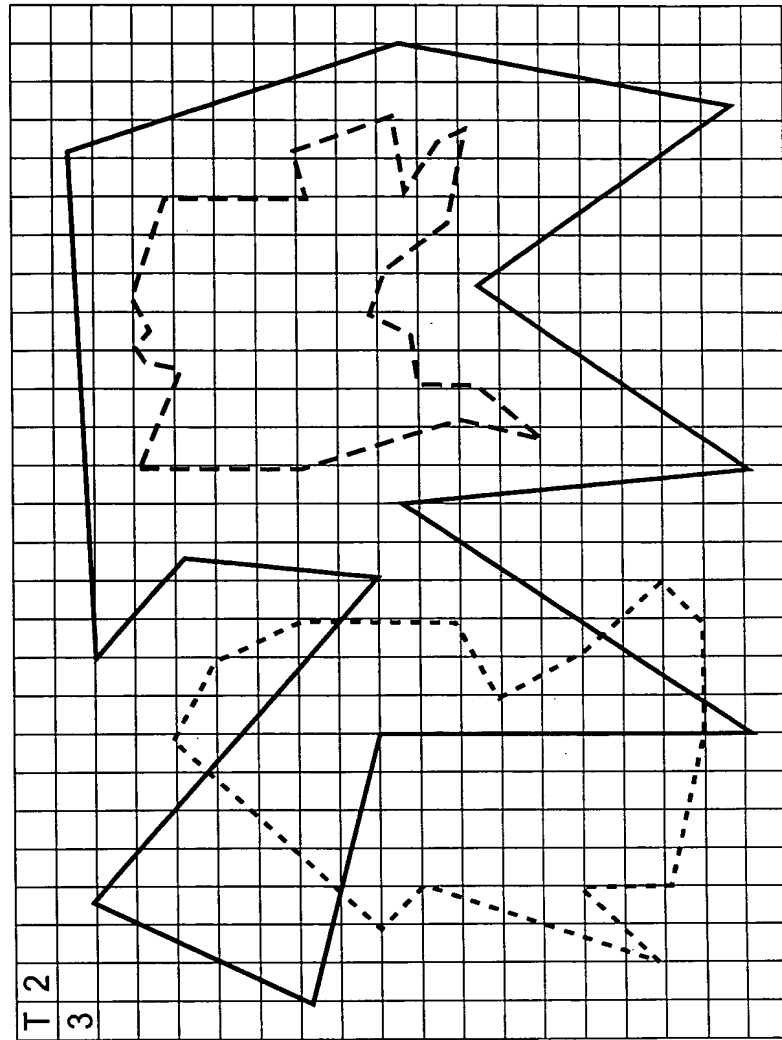


FIG. 9

Figure 10 shows a grid with a solid line and a dashed line. The solid line is a closed polygon, and the dashed line is a closed polygon. The solid line is a 10-sided polygon, and the dashed line is a 10-sided polygon. The solid line is a 10-sided polygon, and the dashed line is a 10-sided polygon.

TESTING QUEUE	
1	1-1 TESTED
2	1-2 TESTED
3	2-1
4	1-3
5	2-2
⋮	

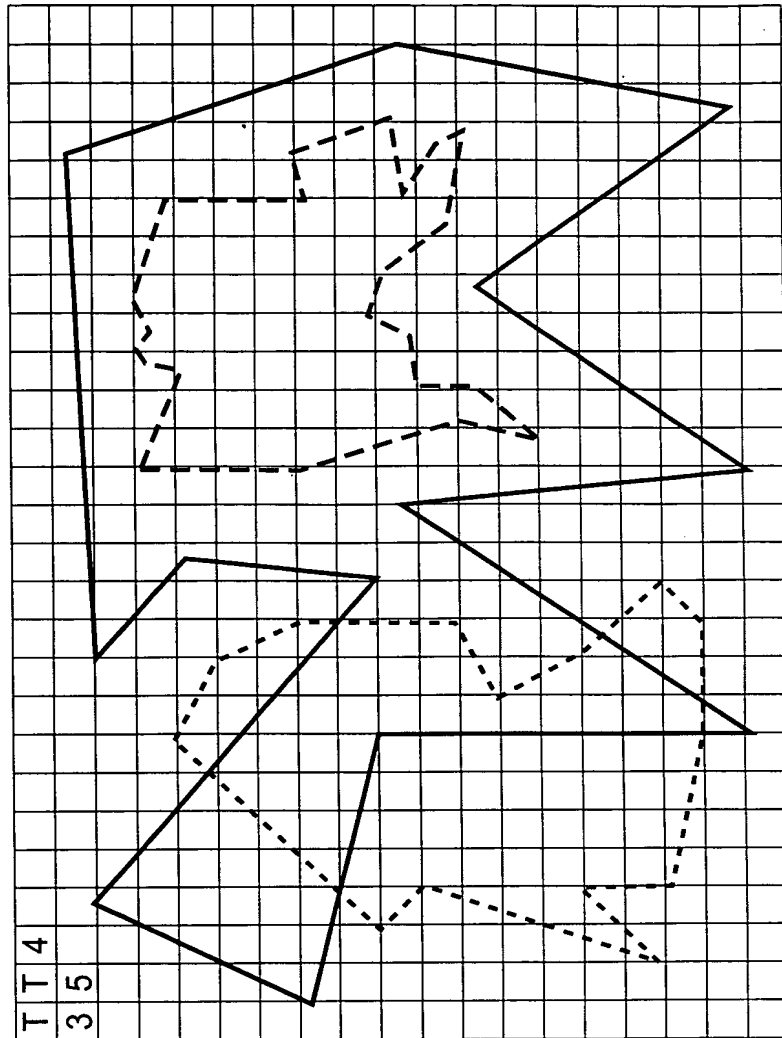


FIG. 10

Figure 11 shows the testing queue for the polygon in Figure 10. The testing queue is a list of the vertices of the polygon, ordered from left to right. The vertices are labeled with their coordinates (x, y). The testing queue is as follows:

TESTING QUEUE		
17	2-5	TESTED
18	3-4	POLYGON
19	4-3	
20	5-2	
21	6-1	
22	1-7	
23	2-6	
24	3-5	

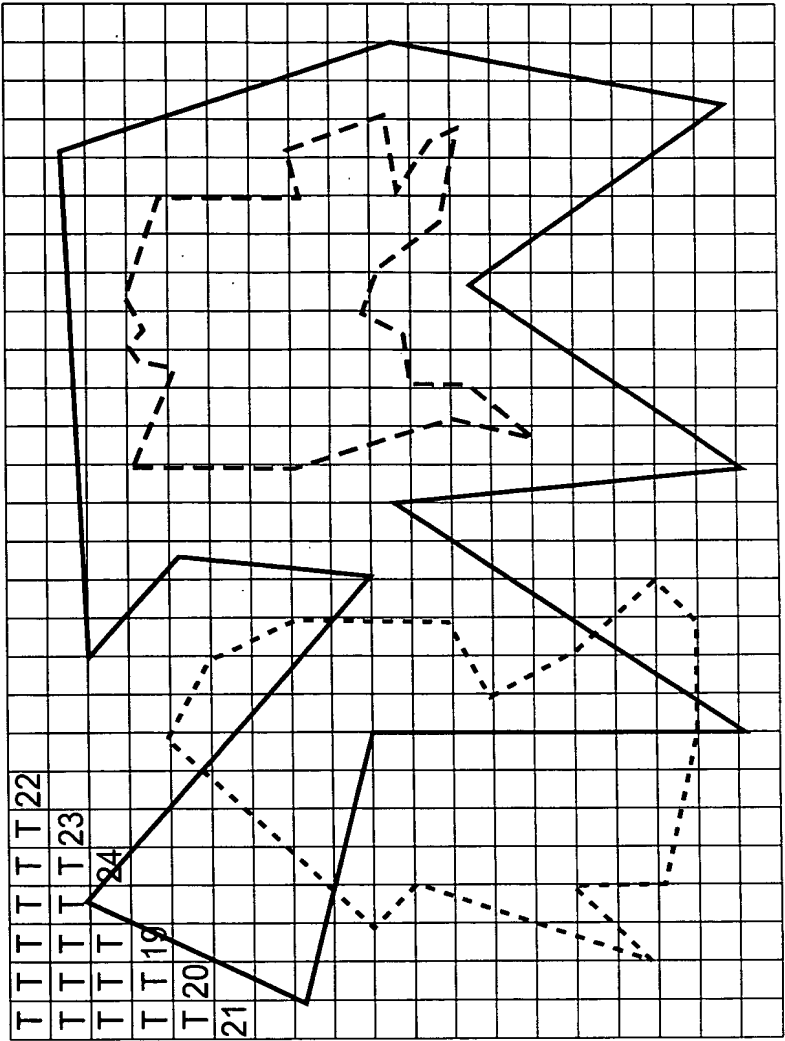


FIG. 11

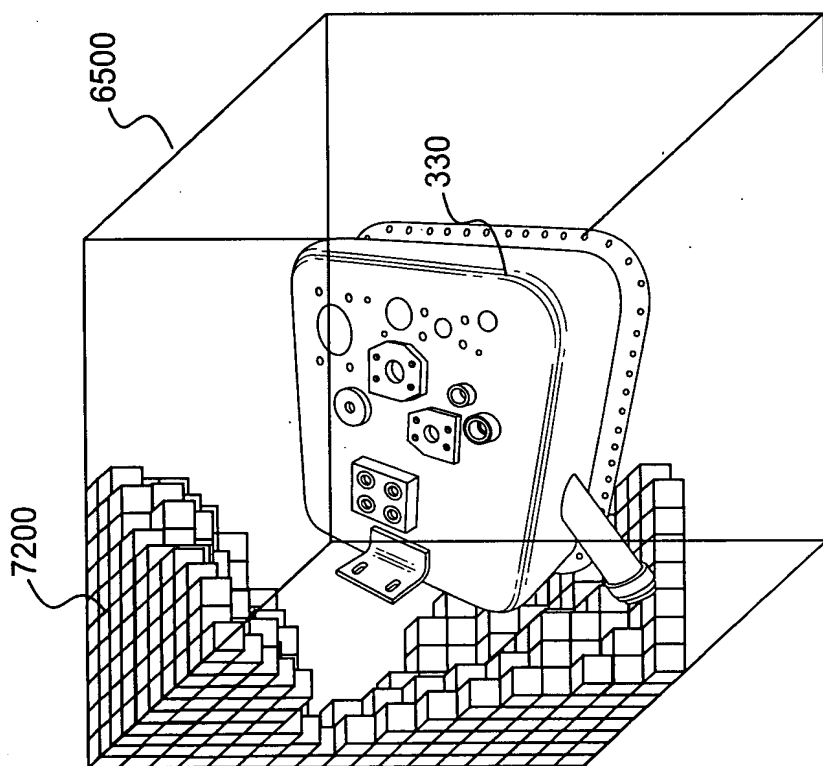


FIG. 12